REFERENCES

1) *A A Bhaskaran and E Sreekumaran* .,Effect of calycopteris floribunda leaf extract on streptozotocin induced diabetic rats IMTU Medical Journal,Volume4, 2013.
2) Adiveppa B. Vantamuri **et al. ,A preliminary study on total phenolic content and antioxidant activities of** *Calycopteris floribunda* **root extracts,** International Journal of Pharmaceutical Sciences and ResearchVol9(7).Page No:3020-23.
3) Aiyalu Rajasekaran et al. Hepato-protective effect of ethanolic leaf extract of Calycopteris floribunda Lam on cadmium induced hepatotoxicity in rats ,published on July – Sept 2012 Research Journal of Pharmaceutical, Biological and Chemical Sciences Volume
4) AnapamaSaha, M Shafiqur Rahman. Antimicrobial activity of crude extract from Calycopteris floribunda. Bangladesh Journal of Microbiology, Volume 25, Number 2, December 2008, pp 137-139
5) A.P Purohit, S.B Gokhale, Pharmaconosy, Vol I, pg no :6.21- 6.23
6) Bhuvaneswari Santharam, et al., In Vitro Antioxidant Activity Of Different Extracts Of Whole Plant Of Calycopteris Floribunda (Lam.) International Journal of Pharmacy and Pharmaceutical Sciences, Volume 6, Issue 2, 2014.
7) Bhuvaneswari Santharam, Ganesh P, Soranam R, Packia Lekshmi. Free Radical Scavenging Activity Of Various Extracts Of Whole Plant Of Calycopteris Floribunda (Lam.): An In-Vitro Evaluation. Asian journal of pharmaceutical and clinical research, Volume 8,Issue 2,2015,pg 360-363
8) Bhuvaneswari Santharam et al., Analysis of Antioxidant And Lipid Peroxidation Effect Of Organic Extracts Of Calycopteris floribunda (Linn) In Rat Fed With High Fat Diet.Published on 3-3-2016 European Journal Pharmaceutical And Medical Research, Vol 3, page no 206-212.
9) Bhuvaneswari Santharam et al, Preliminary phytochemical Screening of various extracts of Whole Plant of Calycopteris Floribunda Lam. International Multidisciplinary Innovative Research Journal, 1(2), 2017 [1-13] Vol no:1, issue 2, june 2017
10) ENVIS Centre on Medicinal Plants (envis.fr1ht.org)
11) en.wikepedia.org/ wiki/calycopteris floribunda.

12) Glory A et al., Preliminary phytochemical content and antibacterial activity of Ukshi (Calycopteris floribunda Lam.) leaves JMPS 2016; 4(2): 57-59 , 2016 JMPS
13) Guy Lewin ,Narayan Bhat Shridhar, Sylviane Thoret,ThierryCresteil.Synthesis Of Antiproliferative Flavones From Calycopterin, Major Flavanoid Of Calycopteris Floribunda Lamk. Bioorganic and Medicinal Chemistry Vol:19,Issue 1,2011,Page 186-196
14) herbpathy.com
15) Husne AraAli, A.K. Azad chowdhury, Abdul K.M.Rahman, Sathyajith D.Sarker. Pachypodol, a flavonol from the leaves of Calycopteris floribunda, inhibits the growth of CaCo2 colon cancer cell lines invitro. PhytotherapyResearch(2008), vol.22,pgs:1684-1687.
16) Indiabiodiversity.org/ species/ show/ 229031.
17) JLiu, DYang, YZhang, YYuan, FCao, J Zhao. Chemical component and antimicrobial activity of volatile oil of calycopteris floribunda. Journal of Central South University (2009) 16:931.VOL.16, Article :931.
18) Kishore S. Rajput et al., Development of included phloem of Calycopteris floribunda lamk. The Journal of the Torrey Botanical Society 136(3) page no: 302-312. February 2, 2009.
19) K.R Khandelwal, Practical Pharmacognosy pg no: 25.1-25.9
20) M. ChinnaEswaraiah, T. Satyanarayana. Hepatoprotective Activity of Extracts from Stem of Calycopteris floribunda Lam. Against Carbon Tetrachloride Induecd Toxicity in Rats. International Journal of Pharmacognosy and Phytochemical Research 2010; 2(3): 53-57
21) Medicinal plants of Bangladesh, www.mpbd.info.
22) M.E.H. Mazumder &S. Rahman,Pharmacological Evaluation of Bangladeshi Medicinal Plants for Antioxidant Activity, Journal Of Pharmaceutical Biology Volume 6 2008,Issue 10-11 Orient longman, Indian Medicinal Plant a compendium of 500 species 1.
23) Pavithra G M, et al., “Antioxidant and antibacterial activity of flowers of flowers of Calycopteris floribunda (Roxb) poiret, Humboldtiabrunonis Wall and kydiacalycinaRoxb” International joural of Drug Development and Research., April-June 2013, 5(2):301-310.

24) P. Rama Bhat, et al., Antimicrobial properties of leaves of Calycopteris floribunda Lam., Journal of Medicinal Plants Research Vol. 5(12), pp. 2448-2451, 18 june, 2011.

25) Ramesh Kumar K.A, Pavithra G.M, Syed Junaid, Rakesh K.N, Dileep N. Elemental analysis and anticariogenic activity of flowers of Calycopterisfloribunda, Humboldtia brunonis and Kydia calycina. Asian J. Research Chem.6(7):July 2013

26) Satyanarayana, T.; Eswaraiah, M. C. In-Vitro Antioxidant And Free Radical Scavenging Potential of Stem of Calycopteris Floribunda Lam. Research Journal of Pharmaceutical Biological and Chemical Sciences 2010, Vol.I, No.2, pp.117-123

27) S Neshamani, Oushadha sasyangal -2, pg no: 337-339.

28) Sreekanth P, et al., "Toxicity Studies of Calycopteris Floribunda Lam. In Calf, rabbit, and rat". J Ethnopharmacol.2006 Sep 19, 107(2):229-33. Epub 2006 Mar 27.

29) Sreenu Thalla,et al .,was studied the Hypoglycemic Activity of Hydro-Alcoholic Extract Of Calycopteris floribunda Induced By Streptozotocin In Rats, International Journal of Pharmaceutical Sciences and Drug Research 2012; 4(4) page no: 250-252.

30) Sujit K. Dey , Mohammad Shoeb , Tamanna Rob, Nilufar Nahar, M. Mosihuzzaman and Nasim Sultana. Biological and Chemical studies on Calycopteris floribunda leaves. Dhaka Univ. J. Pharm. Sci. 4(2): 103-106, 2005 (December)

31) . Sumitra Chanda* and Krunal Nagani, In vitro and in vivo Methods for Anticancer Activity Evaluation and Some Indian Medicinal Plants Possessing Anticancer Properties: An Overview ,Journal of Pharmacognosy and Phytochemistry Vol. 2 Issue 2,2013 Page No.142-152

32) Tarun Kumar et al., Herbal Anthelmintic Drugs: A Review, International Journal of Universal Pharmacy and Bio Sciences 4(2): March-April 2015

33) The Ayurvedic Pharmacopoeia of India, Part I ,Volume -IV, 5th edition, pg no: 159 -160.

34) T. Satyanarayana et al. Anti – inflammatory activity of stem of Calycopteris floribunda, Journal of Pharmacy and Chemistry • Vol.3 • Issue.2 April - June 2009

35) Xiong Liu, Dong-Liang Yang, Jia-Jia Liu, KuanXu, Guo-Hui Wu. Modeling of supercritical fluid extraction of flavonoids from Calycopteris floribunda leaves. Chemical Papers, March 2014, Volume 68, Issue 3, pp 316–323